AMENDMENTS TO THE CLAIMS:

Please amend Claims 1, 2, 4 through 9, and 12 through 18 as follows.

1. (Currently Amended) A method of generating a dependent media item track that is loosely synchronised to a source media track, the dependent media track comprising a sequence of dependent media items, said method comprising the steps of:

arranging, in an order, a sequence of EDL Edit Decision List (EDL) elements for a corresponding sequence of media items in a the source media track, wherein at least an ordered sub-set of the sequence of EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track; and

generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL elements in the sub-set.

2. (Currently Amended) A method according to claim 1 comprising the further steps of:

re-ordering the sub-set of EDL elements; and

re-generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is re-ordered.

- 3. (Original) A method according to claim 2, wherein the re-ordering step comprises deletion of at least one of the sub-set of EDL elements.
- 4. (Currently Amended) A method according to any one of claims 1, 2 and 3, wherein commencement of the dependent media item track is dependent upon a track control attribute associated with an EDL element in the sub-set of the EDL elements.
- 5. (Currently Amended) A method according to any one of claims 1, 2 and 3, wherein commencement of the dependent media item track is dependent upon a track control attribute associated with an EDL element which is positioned in the sequence of EDL elements prior to a first EDL element in the ordered sub-set of the EDL elements.
- 6. (Currently Amended) A method according to any one of claims 1, 2 and 3, wherein termination of the dependent media item track is dependent upon a track control attribute associated with an EDL element in the sub-set of the EDL elements.
- 7. (Currently Amended) A method according to any one of claims 1, 2 and 3, wherein termination of the dependent media item track is dependent upon a track control attribute associated with an EDL element which is positioned in the sequence of EDL elements subsequent to a final EDL element in the sub-set of the EDL elements.

- 8. (Currently Amended) A method according to claim 1, wherein the dependent media item track is a graphical overlay that is copied from a template which is referenced by one of said track control elements.
- 9. (Currently Amended) A method according to claim 8, wherein the copy of the template is transformed to thereby form the dependent media item track.
- 10. (Original) A method according to claim 1, wherein a said media item in the source track comprises a copy of a media item which is referenced by a corresponding said EDL element in the sequence.
- 11. (Original) A method according to claim 10, wherein the copy of the media item is transformed to thereby form the media item in the source track.
- 12. (Currently Amended) A method according to claim 1, wherein a said track control attribute comprises one of an attribute to activate the <u>a</u> dependent media item <u>in the</u> <u>dependent media track</u> and an attribute to deactivate the dependent media item <u>in the dependent media track</u>.

13. (Currently Amended) An apparatus for generating a dependent media item track that is loosely synchronized to a source media track, the dependent media track comprising a sequence of dependent media items, said apparatus comprising:

an editor for (i) arranging a sequence of EDL Edit Decision List (EDL) elements in an order, wherein at least an ordered sub-set of the EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track, and (ii) producing a sequence of media items in a source track dependent upon at least some of the sequence EDL elements; and

means for generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL elements in the sub-set.

14. (Currently Amended) An apparatus according to claim 13 wherein the editor is adapted for re-ordering the sub-set of EDL elements, and wherein said means for generating the dependent media item track is adapted for re-generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is re-ordered.

15. (Currently Amended) A <u>computer program product including a computer</u>
readable storage medium having recorded thereon a set of computer program modules
comprising computer program code for directing a processor execute a procedure for generating a
dependent media item track that is loosely synchronised to a source media track, the dependent
media track comprising a sequence of dependent media items, said method comprising the steps
of:

arranging, in an order, a sequence of EDL Edit Decision List (EDL) elements for a corresponding sequence of media items in a source media track, wherein at least an ordered subset of the sequence of EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track; and

generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL elements in the sub-set.

16. (Currently Amended) A <u>computer program product including a computer readable</u> <u>storage medium having recorded thereon a</u> set of computer program modules comprising computer program code for directing a processor execute a procedure for generating a dependent media <u>item</u> <u>track that is loosely synchronised to a source media track</u>, the dependent media track <u>comprising a sequence of dependent media items</u>, said program comprising:

code for arranging, in an order, a sequence of EDL Edit Decision List (EDL) elements for a corresponding sequence of media items in a source media track, wherein at least an ordered

sub-set of the sequence of EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track; and

code for generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL elements in the sub-set.

17. (Currently Amended) A computer readable medium memory, having a program recorded thereon, where the program is configured to make a computer execute a procedure for generating a dependent media item track that is loosely synchronised to a source media track, the dependent media track comprising a sequence of dependent media items, said program comprising:

code for arranging, in an order, a sequence of EDL Edit Decision List (EDL) elements for a corresponding sequence of media items in a source media track, wherein at least an ordered sub-set of the sequence of EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track; and

code for generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL element in the sub-set.

18. (Currently Amended) A media production comprising a sequence of media items in a source track and a dependent media item track that is loosely synchronised to a source media track, the dependent media track comprising a sequence of dependent media items, the media items and the dependent media item track having been formed by a method comprising the steps of:

arranging a sequence of EDL Edit Decision List (EDL) elements in an order, wherein at least an ordered sub-set of the EDL elements are associated with contain track control attributes for corresponding dependent media items in the dependent media item track;

producing the sequence of media items in the source track dependent upon at least some of the sequence EDL elements; and

generating the dependent media item track dependent upon at least some of said track control attributes and the order in which the sub-set of EDL elements is arranged.

wherein at least one dependent media item in the dependent track is dependent upon a track control attribute in an EDL element in the neighborhood of the corresponding EDL element in the sub-set.